

FIG.1

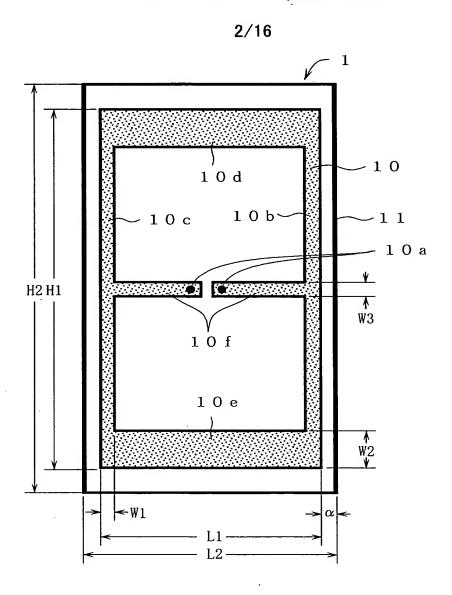


FIG.2

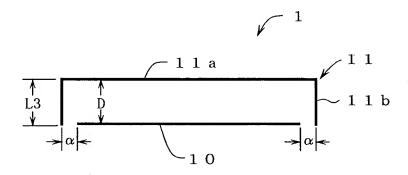


FIG.3

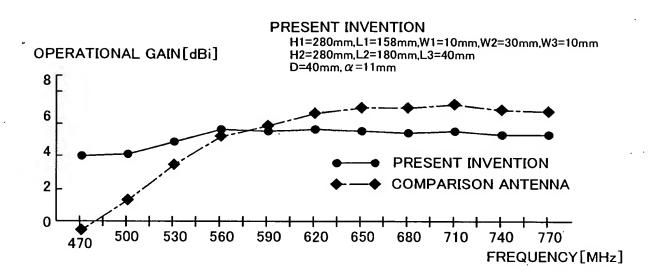


FIG.4

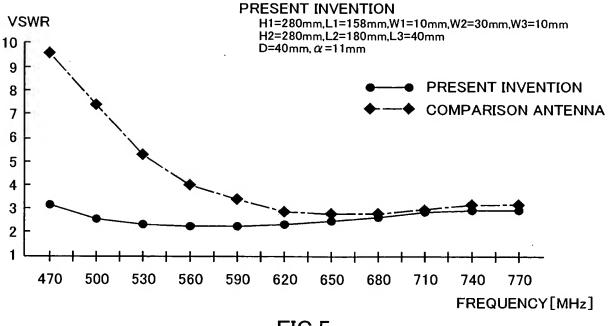


FIG.5

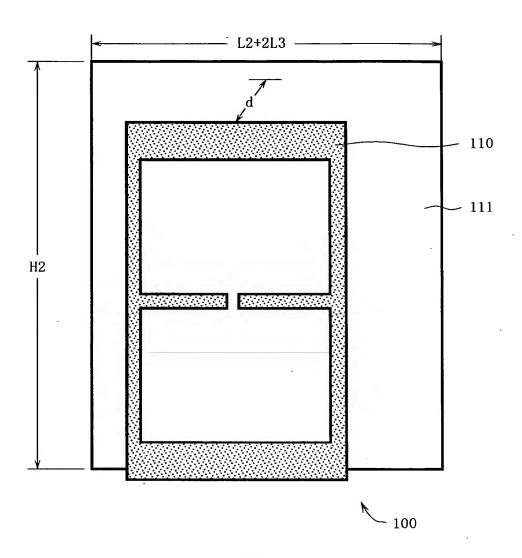


FIG.6

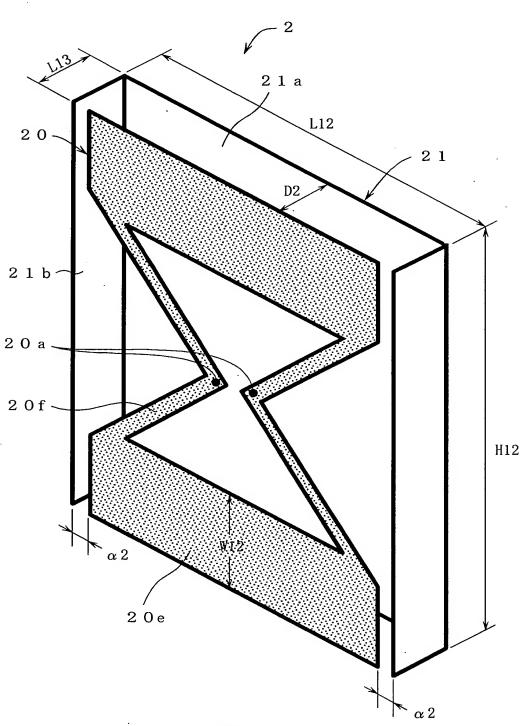


FIG.7

PLANAR ANTENNA FITTED WITH A REFLECTOR MIKAMI, et al.

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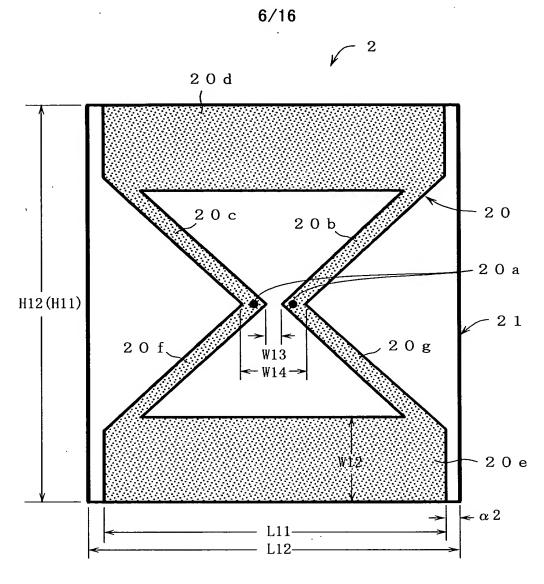


FIG.8

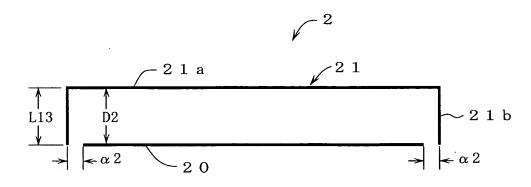


FIG.9

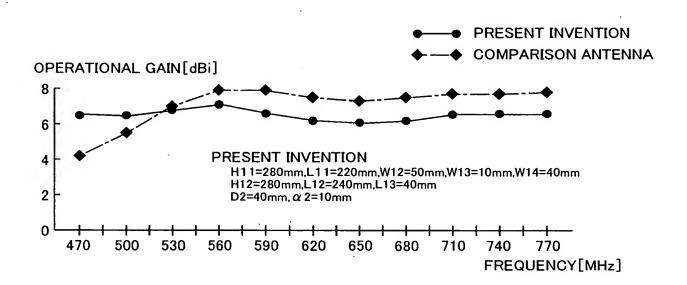


FIG.10

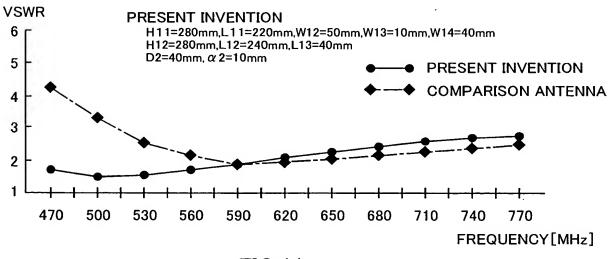


FIG.11

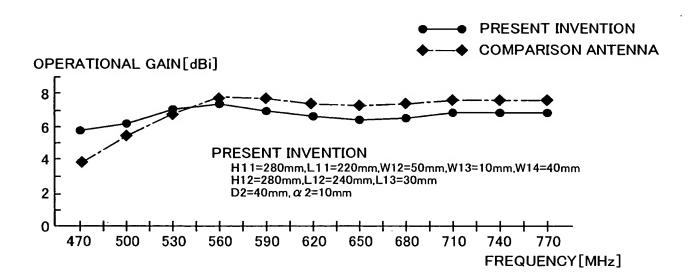


FIG.12

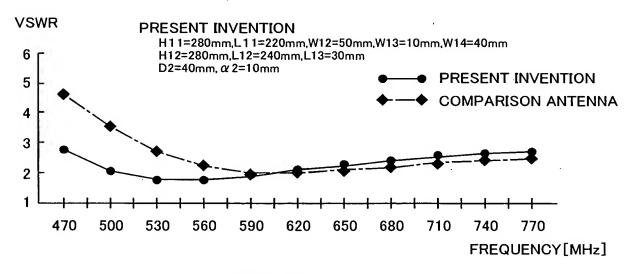


FIG.13

PLANAR ANTENNA FITTED WITH A REFLECTOR MIKAMI, et al.

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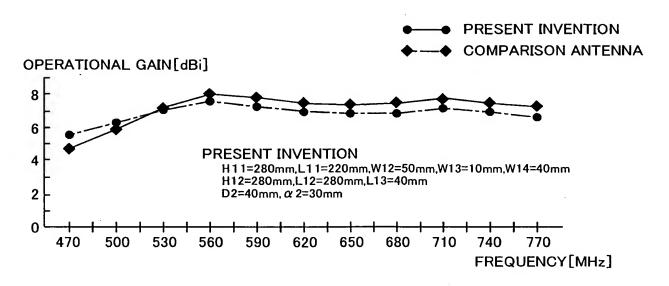


FIG.14

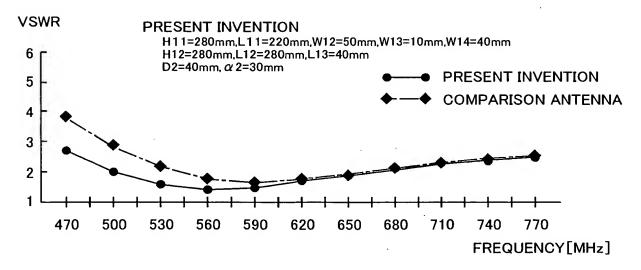


FIG.15

PLANAR ANTENNA FITTED WITH A REFLECTOR MIKAMI, et al.

Appl. No.: Unknown Atty Docket: ASA-009

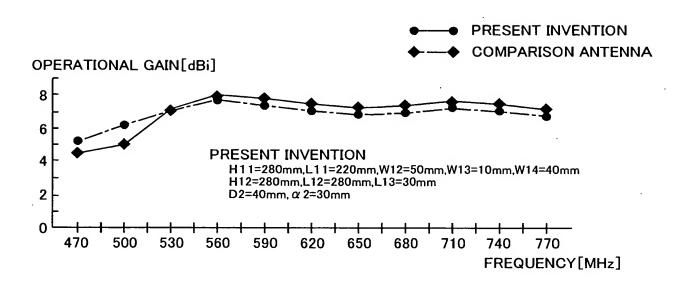


FIG.16

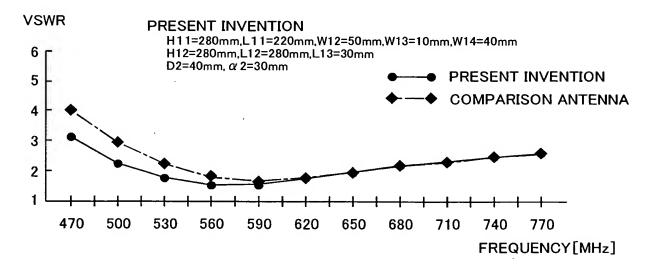
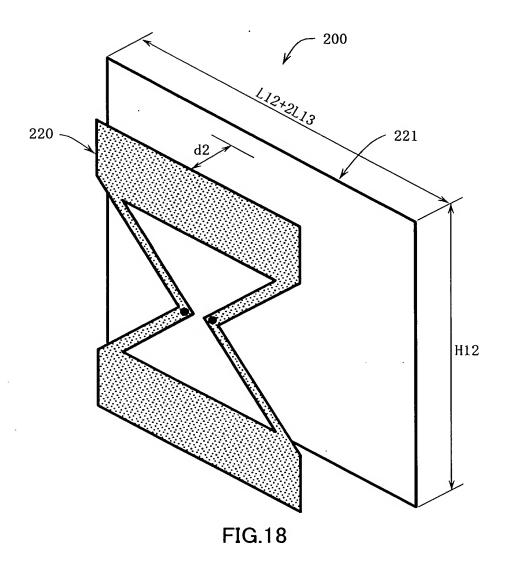


FIG.17

PLANAR ANTENNA FITTED WITH A REFLECTOR MIKAMI, et al. oun Atty Docket: ASA-009

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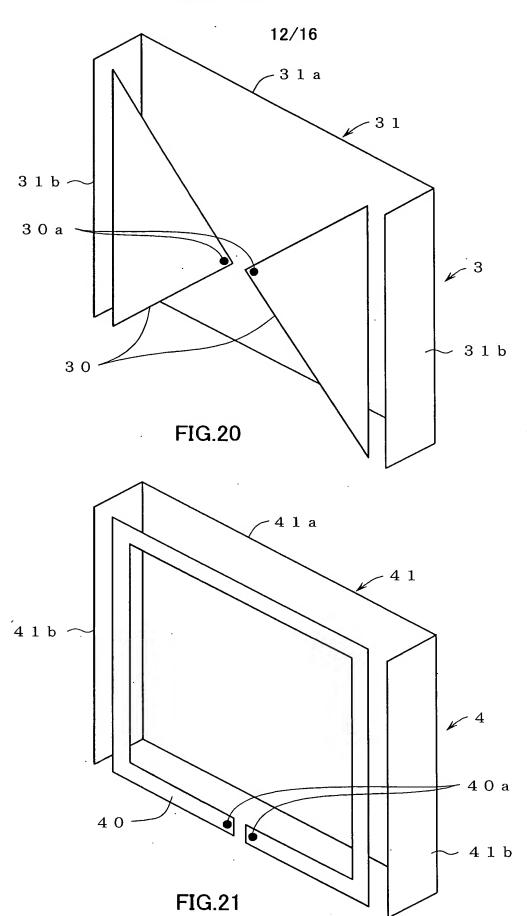
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D2	L13	α2	DEGREE OF IMPROVEMENT (GRAPH READOUT VALUE OF VSWR)		REMARKS
			FREQUENCY OF IMPROVEMENT[MHz]	MAXIMUM IMPROVEMENT VALUE	
30	30	10	470~620	1.8(470MHz)	
		30	470~620	1.0(470MHz)	
40	30	10	470~590	1.9(470MHz)	FIG.12
		30	470~590	0.9(470MHz)	FIG.16
	40	10	470~560	2.6(470MHz)	FIG.10
		30	470~590	1.2(470MHz)	FIG.14
	70	10	470~560	2.7(470MHz)	
		30	470~590	1.7(470MHz)	
70	70	10	470	0.5(470MHz)	
		30	470	0.5(470MHz)	_

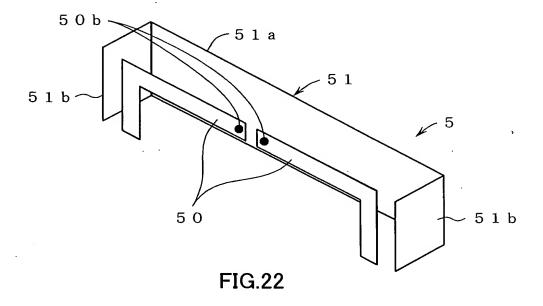
FIG.19

Appl. No.: Unknown



PLANAR ANTENNA FITTED WITH A REFLECTOR MIKAMI, et al

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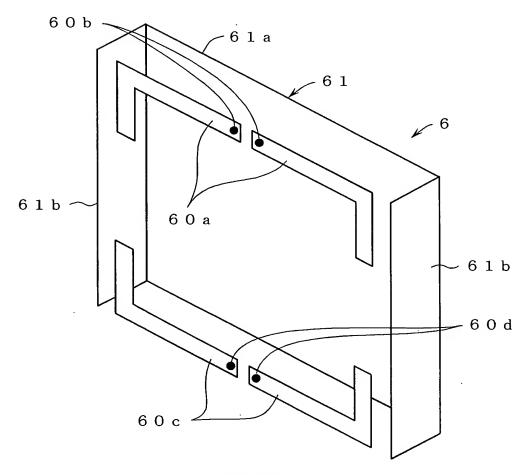
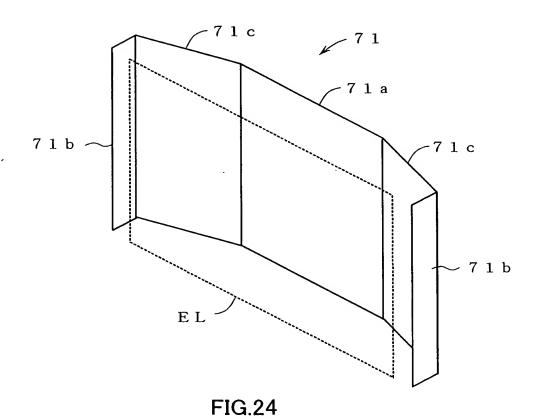


FIG.23



7 1 a
7 1 c
7 1 c
7 1 b
7 1 b

FIG.25

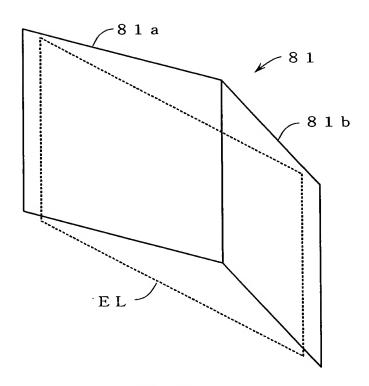


FIG.26

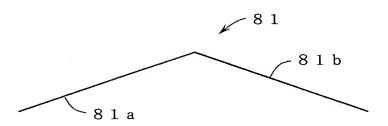


FIG.27

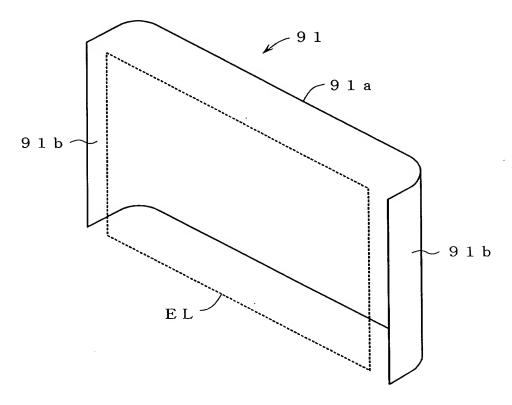


FIG.28

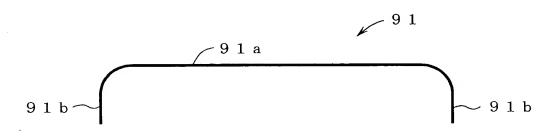


FIG.29